

### **AMENDMENTS TO THE SPECIFICATION**

Please amend the specification at paragraphs [0102] and [0103] in Applicant's Patent Application Publication No. US 2004-0182388, which correspond to page 20, lines 5-25 of Applicant's originally-filed specification, as follows:

[0102] This modified oral exhalation unit 20 differs in that the tubular section 24 includes a lateral opening 45 upstream of the flow resistor 28 and in further comprising, as an indicator, an inflatable FIG. figure 46 connected to the lateral opening 45, which FIG. figure 46 when inflated assumes a prominent position in the field of vision of the subject. In FIG. 4, the FIG. figure 46 is shown inflated. By providing such a display feature, subject compliance, particularly in paediatric subjects, should be improved. The oral exhalation unit 20 further comprises an inflation line 48 connected to the FIG. figure 46 which allows the FIG. figure 46 to be further inflated by another person, typically the parent of a paediatric subject, or a pump. In an alternative embodiment, instead of being inflatable, the FIG. figure 46 could be of any kind which is brought into a prominent position on exhalation by the subject, typically a mechanically or electrically-operated figure. In a preferred embodiment the FIG. figure 46 can be configured so as to be inflated on the subject achieving an optimum exhalation flow rate. In this way, the FIG. figure 46 acts as an indicator.

[0103] Use of the delivery device of this embodiment is the same as that of the abovedescribed first embodiment. However, on exhaling through the mouthpiece 26, the developed pressure causes the FIG. figure 46 to be inflated and assume a prominent position in the field of vision of the subject. This appearance of the FIG. figure 46 is particularly appealing for paediatric subjects as the fun element of inflating the FIG. figure 46 can alleviate any unnecessary anxiety.